CRAB ORCHARD AND EGYPGIAN RAILROAD

MARION, ILLINOIS 62959

514 NORTH MARKET STREET

(618) 993-5769

Mr. Michael E. Stead, Administrator Railroad Safety Program Illinois Commerce Commission 527 East Capitol Avenue Springfield, Illinois 62701 November 3,2006

receiment for the property of the control of the co

To5-0058

Hillinois Commerce Commissio:

Dear Mike Stead,

Per the proviso of the Commission's X-Resolution for Williamson Transportation, LLC, dated, April 25,2006, herewith is one copy each of the railroad completed and filed U.S. DOT Crossing Inventory Forms for the four public grade crossings, related to the X-Resolution, now installed, tested and ready. A detailed crossing signal plan/map has been attached to each, for your files.

For further compliance, originals and copies have been forwarded to IDOT for their parts and to the U.S. DOT for their purposes. For the record, other than for/with their construction, trains haven't yet used these new crossings. I will keep you updated as to that/the initial event. Thanks for your interest.

Enclosures:

Hugh W. Crane
President & CEO

并确定了网络拉马拉维斯 [3]1. 16 动的 电影场

DOCKETED

FEDERAL RAILRO				₹A)									OIMB CO		ires: 3/31/200
A. Initiating Age	ncy		B. Cros	sing Number	C.		,			_				D.	Effective Date
□ Railroad	☐ State	Э	927	787N		☐ Chan	ges in ng Data		New C	Crossin		closed C or Abano		08	9/29/2006
			Par	t I: Location	on a				Infe	orma		/ / Nounk	301104		
Railroad Opera	ting Comp	oany		2. State	<u> </u>						DUNTY				
						ILLINOIS				-		WIL	LIAMS	ON	
								· · · · · · · · · · · · · · · · · · ·		<u> </u>					······································
Railroad Division WILLIAN		on i	5. Railro	ad Subdivision N/A	or Dis	strict	6. B	ranch o		e Name EAST			7. RR I		st <i>(nnnnn.nn)</i> 33
,	noon			14// (•					. 0	
8. RR I.D. No.			metable S	ation	10.	Parent RF			11.	Crossi	ng Owne	(RR or	Company	/ Nam	e)
	(option	,				(it app N/A	olicable)				MALLIA:	N#≎∩!	N TRAN	ien/	אמר
	0000	,			l				<u> </u>	٧	VILLIA				
12. City				13. Street of	or Roa	ad Name						1	SR Corrid		NFORMATION
	ORINT	Ή		DWIN	IA R	ROAD						21. m	SK COHO	OLID	
14. Highway Type	& No.	15. E	NS Sian In	 stalled <i>(1-800)</i>	1	16. Quiet	Zone					22. C	ounty Map	Ref.	No.
		_	_	_		⊠ N₁	o 🗆	Partial	l					N/A	
7 TR 54	14	L.,] Yes L] No		□ 24	4 hr. □	Unkne	own			23. L	atitude (nn	i.nnnn	nnnn)
47 6	1 1 2 2	<u> </u>	6	140 T				<u> </u>				-			
17. Crossing Type (choose one or		Crossi	ng Positior	19. Type o	or Mas	senger Se	IVICE			ige Pas Count	senger	24, L0	ongitude (i	::::::::::::::::::::::::::::::::::::::	ininnnn)
□ Public	"		Grade	1 200	ITRA				Per D	Day		25 La	at/Long Sc	оигсе	
☐ Private ☐ Pedestri	an	☐ RF	R Under R Over		/IIIKAI her	K & Other				•			Actual		Estimated
	⊠ None U														
26. Is There an A	djacent C	rossing	With a Se	oarate Number	?										
☐ Yes	⊠ No	If Yes,	Provide N	umber											•
27. PRIVATE CR	OSSING	INFORM	MATION							######################################					
27.A. Category (d	check one)	2	7.B. Public Ac	cess	27.C. S									
☐ Farm	[] R	Resident	iat	☐ Yes		L L] None	•							
Recreational	☐ lr	ndustria		☐ No] Sign	s i	Speci	ify					
		commer	cial	☐ Unkn	own	}	-								
28. A. Railroad U	COA	L KAIN	IE ODLI	D TDACK		1] Sign		Speci	ify		 			
ļ	· · · · · · · · · · · · · · · · · · ·	L IVIII	IE SPU	RINACK				State U					····		
28. B. Railroad U	se						29.B.	State U	se	. ,	•		· · · · · · · · · · · · · · · · · · ·		
28. C. Railroad U	lse						29.C.	State U	se						
28. D. Railroad U	lse						29.D.	State U	se					,	
30. Narrative			· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·	·····		······································					
31. Emergency	Contact /7	elephoi	ne No.)	32. Rail	road (Contact (T	elephoi	ne No.)			33. State	Contac	ct (Telephi	one N	o.)
1		911			- '	- '	-			. [,
MIIST	COM	PLET	F RFM	VINDER OF	FΩ	RM FO	R PI	BLIC	VF	HICI	F CTO	SSIN	GS AT	GRA	\DF
191001			- : 16-1717			Railroa					010		/\\ 1	→ 1\/	· — L
Number of Dai	ly Train N	loveme	nts	1 41	- 484 1	, cam oa	- HIII								· · · · · · · · · · · · · · · · · · ·
1.A. Total Trains	1.B. T	otal Sw	itching Tra	ins 1.C. To	tal Da	ylight Thru	_	(6 AM	to 6 F	PM)	-		ss Than O	ne Mo	_
2							2				Per	∪ay			
2. Speed of Train	at Cross	-													
				ım Time Table											
Type and Num	her of T-		B. Typical	Speed Range	Over	Crossing (mph) f	rom		to	 			·	
3. Type and Num	indi O(118		ain 1	Other	0	If Othe	r Snec	ifv							
4. Does Another	RR Ones								DD /	Operate	OverVa	ur Traci	at Crossi	na?	
Yes Yes	viv Obers	If Yes,	Specify R	R	1) 3.	⊠ Ye		יייי (Yes, Spe			iig?	
⊠ No		1	,	,			□ No)	C	N,	,	. ,			

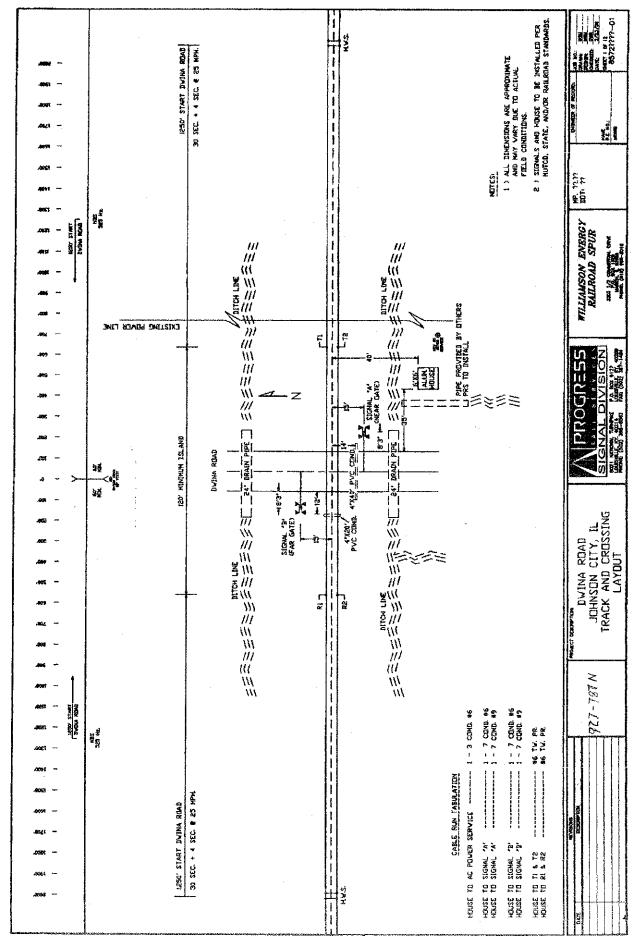
Form FRA F 6180.71 (11/99)

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705-0058 X-12421 Page 1 of 2

B. Crossing Number 927787N		PAGE 2										
		Part III	: Traffic C		ol Device Ir	nformat	ion					
1. No Signs or Signals	2. Type of War				specify number	of each)						
Charlet Company	2.A. Crossbuck	ks 2.B	Highway Sto		2.C. RR Adva		ing 2.D. Hump C	rossing	sing Sign (W10-5)			
☐ Check if Correct	2		Signs (R1-1)		Signs (V ☐ Yes		⊃ ☐ Yes		o Unknown			
2.E. Pavement Markin	gs				2.F. Other Sig	gns: (spec	ify MUTCD type)					
☐ Stoplines ☐	RR Xing Symbols	s 🗌 None			Number		Specify Type					
					Number		Specify Type					
3. Type of Warning De		Train Activate	ed Devices (spe	ecify nu	umber of each)				(Floobing			
	our-Quadrant (or I barrier) Gates	3.C. Cantile	evered (or Brid	ged) Fi	ashing Lights		st Mounted shing Lights (<i>number</i>		Number of Flashing Light Pairs			
2	Daniel Galee	Over 3	Traffic Lane (no	umber)			oming eighte (Hombos)		Ligit			
	Yes ⊠ No	0.0	rianio pana (m	u///~U//			8		4			
		Not O	ver Traffic Lan									
3.F. Other Flashing Lig	ghts:			3.G.	Highway Traffi (number)	c Signals	3.H. Wigwags (nui	mber)	3.J. Bells (number)			
	ecify Type			<u> </u>			0		11			
3.K. Other Train Active	ated Warning Device	es: (specify)										
4. Specify Special Wa	rning Device NOT T	rain Activate	d:		5. Channeliza	ation Devic	es With Gates					
						pproaches	☐ One Approach					
6. Train Detection 7. Signaling for Train Operation: 8. Traffic Light Interconnection/Pre is Train Equipped with Train Signal?												
☐ Constant Warni	ng Time 🔲	DC/AFO	12 11991	Edaibb	ed with Hain S	igrar:	☐ Not Intercon	nected	□ N/A			
✓ Motion Detector		Other None	☐ Yes ☐ No				Simultaneou Advanced Pi					
9. Reserved For Futur	e Use 10.		or Future Use		11. Reserved		Use 12. Re	served l	or Future Use			
	· · · · · · · · · · · · · · · · · · ·	Pa	irt IV: Phy	<u>/sica</u>	l Characte	ristics						
Type of Developme Open Space	Residential	☐ Commerc			☐ Institution	nal		30°-59°	⊠ 60°-90°			
3. Number of Traffic L	anes	4. 4	Are Truck Pull	out Lan	es Present?		5. Is Highway Pave	ed?				
Crossing Railroad	2		☐ Yes 🗵	No			☐ Yes ☐ N	lo				
6. Crossing Surface (c	on main line)				,							
1. Timl	per 🗆	2. Asphalt	⊠ 3. /	Asphall	t and Flange	☐ 4. C	oncrete	☐ 5. C	Concrete and Rubber			
☐ 6. Rub		7. Metal			solidated	☐ 9. O	ther (Specify)		·			
7. Does Track Run Do	wn a Street?	8. Nearby	Intersecting H	ighway					Is it Signalized?			
☐ Yes	⊠ No		s than 75 feet		75 to 200 feet	☐ 200 t	o 500 feet 🛛 N/A		□ No			
9. Is Crossing Illumina approx, 50 feet from Yes No		ithin 10.	ls Commercia	al Powe] No	er Available?		11. Space Reserve	d For Fi	iture Use.			
L. 100 KZ 110					ay Informa	tion						
Highway System			2. Is Cro				ional Classification	4. Pos	ted Highway Speed			
Interstate	☐ Feder:	al Aid, Not Nh	4S Highv	way Sy	stem?	of Ro	ad at Crossing		• · · ·			
Nat. Hwy System (·		Yes	□ No	09 F	RURAL LOCAL					
4. Annual Average Da	,		Estimate Perce	ant Tru	~kc	L	6. Average Numbe	r of Schr	ol Ruses			
	ADT 175	3. 1	Louinate FelCt	33.			Over Crossing p		ol Day			
1691 Z000 A	COL TIO			00.			1		<u> </u>			

Paperwork Reduction Act: Public reporting for this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sout roes, gathering and maintaining the data needed, and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, no persons are required to respond to sollection of information unless it displays a currently valid OMB Control Number. The Valid CMB Control Number for this collection is 2130-0017.



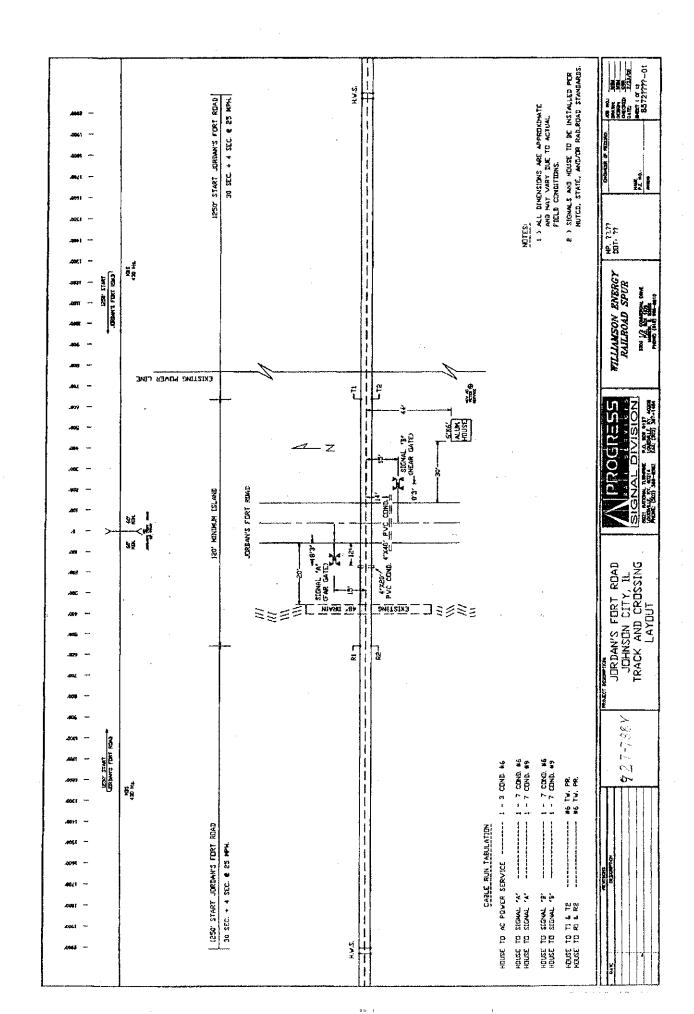
FEDERAL RAIL	ROAD ADI			A)										Expires: 3/31/2	
A. Initiating A	gency		B. Cross	ing Number		Reason fo						21 4.0		D. Effective D)ate
Kamoat	u ∐ Sta	re	927-7	788 V		Chang Existin			vew (Crossing		Closed Cro or Abandor		09/26/200	96
			Part	I: Location	on a				Infe	ormat	ion				
1. Railroad Ope	erating Com	pany		2. State						3. CO					
						ILLINOIS						WILLI	IAMS	ON	
4. Railroad Divi	sion or Rea	ion	5. Railroa	d Subdivision	or Dis	trict	6. B	ranch o	r Line	Name			7. RR I	Viilepost (nnnnn.n	กา
	AMSON	,,,,,,	J. (14	N/A						EAST				1.37	,
9 DD ID No	I O None	-4 DD T	mantahia Cta	fion	40	Parent RR	RR 11. Crossing				r (DD or C	omeon	, Mamal		
8. RR I.D. No.	9. Neare		metable Sta	tion	10. 1	rarent KK (if appl)	11.	Crossing	Owne	r (KK OF C	отфату	(ivame)	
	0000	ງົ				N/A				W	ILLIA	MSON	TRAN	ISPORT	
12. City				13. Street o	r Roa	d Name			.		,. <u>.</u>	STATE	SUPPL	IED INFORMATI	ON
☐ IN	S FORT	r pn					21. HSR	Corrid	or ID						
	CORINT		10.0									20.0		D-6 N-	
14. Highway Ty	pe & No.	15. E	NS Sign insi	talled (1-800)	1	l6. Quiet 2 ⊠ No		Partial				22. Cou	пту мар	Ref. No. N/A	
7 TR 5	568] Yes 📋	No			he [l Italiaa				23. Latit	ude (nn	.nnnnnnnn)	
] Unkno							
17. Crossing Type 18. Crossing Position 19. Type of Passenger Service 20. Average Passenger 24. Longitude (nnn.nnnnnnnn) (choose one only)															
☑ Public ☑ At Grade ☐ AMTRAK Per Day 25 Lettleng Source															
☐ Private ☐ RR Under ☐ AMTRAK & Other ☐ Pedestrian ☐ RR Over ☐ Other										_				Estimated	
	☐ Pedestrian ☐ RR Over ☐ Other ☐ None									0					
26. Is There an	26. Is There an Adjacent Crossing With a Separate Number?														
☐ Yes ☑ No If Yes, Provide Number															
27. PRIVATE CROSSING INFORMATION															
27.A. Category	(check one)	27.	B. Public Acc	cess	27.C. Si	gns/Si None								
☐ Farm	□ R	tesidenti	al	LJ Tes		LI	NOR	,							
Recreational	l 🔲 ir	ndustrial		☐ No			Sign	s S	Specif	fy	_				
	□ c	commerc	cial	☐ Unkno	wn	m	Sign	ale S	Specif	fιν					
28. A. Railroad	Use COA	L MIN	E SPUR	TRACK				State Us	•						
28. B. Railroad	Use	· · · · · · · · · · · · · · · · · · ·		 		7	29.B.	State Us	se		* **********				
28. C. Railroad	Use	· · · · · · · · · · · · · · · · · · ·		······································			29.C.	State Us	30		· · · · · · · · · · · · · · · · · · ·				
28. D. Railroad	Use			·		- 1	29.D.	State Us	se						
30. Narrative				********			~~~~		 .			,, ,			
															.
31. Emergency	Contact (7	elephon	e No.)	32. Railr	oad Co	ontact (Tel	ephon	e No.)		33.	State	Contact (Telepho	ne No.)	
		911	·				•	ŕ				· -	· •	ŕ	
MUS	T COMP	LETE	REMAIL	NDER OF	FOF	RM FOF	≀ PU	BLIC	VEH	HCLE	СТО	SSINGS	SAT	GRADE	
						aiiroad									
Number of Da				1											
1,A. Total Train	S 1.B. 16	otal Swil	ching Trains	1.C. 10t	ai Day	light Thru 2	ıraıns	(6 AM t	0 6 P	M) 1.L	J. Che Perl		i han Or	ne Movement	
2. Speed of Tra	in at Crossi	ng					······································						····		-
	•	-	. Maximum	Time Table S	Speed	(mph) 25	,								
	·····		. Typical Sp	eed Range C	Over C	rossing (m	ph) fr	om 10	to	20					
3. Type and Nu	mber of Tra		 in d	O.I	Δ.	14 Au		- alf.							
1.6	Main 1 Other () If Other, Specify 4. Does Another RR Operate a Separate Track at Crossing? 5. Does Another RR Operate Over Your Track at Crossing?														
4. Does Anothe	г кк Орега	ne a Sep If Yes.	erate Track Specify RR	at Crossing?)oes A ∐ Ye:		KK O			ur Track at cify RR	Crossin	ig?	
⊠ No			, ,			i -	⊠ No			,	,	,			

Form FRA F 6180.71 (11/99)

Page 1 of 2

B. Crossing Number				-,	PΔC	GE 2				D. Effective Date 09/26/2006	
72. 100		Par	t III- Tra	affic Co		Device In	nforma	tion		.1	
No Signs or Signals	2. Type of War							LIVII			
	2.A. Crossbuck		2.B. Hig	hway Sto	pp	2.C. RR Adva	ance Warr	ing 2.D. Hump C	Crossing Sign (W10-5)		
☐ Check if Correct	2		Sigi	ns <i>(R1-1)</i> 0		Signs (V ☐ Yes	□ , r	lo 🗌 Unknown			
2.E. Pavement Markings	<u> </u>					2.F. Other Sig	gns: (spe	cify MUTCD type)			
☐ Stoplines ☐	RR Xing Symbols	: 🗆 t	None			Number		Specify Type			
						Number		Specify Type			
3. Type of Warning Devi	ce at Crossing	Frain Act	ivated De	vices (spe	ecify nu			3,000,13,00			
3.A. Gates 3.B. Four full b	r-Quadrant (or parrier) Gates	3,C. C	antilevere	d (or Brid	lged) Fla	ashing Lights		st Mounted ashing Lights (number)		Number of Flashing Light Pairs	
2	res ⊠ No	C	ver Traffic	c Lane (no	umber)			0			
		N	lot Over T	raffic Lan	e (numl	ber)		8		4	
3.F. Other Flashing Light	ts:					Highway Traffi (number)	c Signals	3.H. Wigwags (nur	nber)	3.J. Bells (number)	
	cify Type									1	
3.K. Other Train Activate	ed Warning Device	es: (spec	cify)							-	
4 Chapity Chapiel Morni	na Davisa NOT 7	Train And	i rata di	:	- -	5 Chanada	-41 The sale				
4. Specify Special Warni	ing Device NOT 1	rain Act	(vated:			5. Unanneliza	ation Devic	ces With Gates			
							pproaches				
6. Train Detection						n Operation: ed with Train S	ional?	8. Traffic Light Inter	connect	tion/Preemption	
☐ Constant Warning		DC/AF	o	12 114111	Eduibbe	eu with Halli o	្តាម្នាល់។	☐ Not Interconn	ected	□ N/A	
		Other None		☐ Yes ☐ No				Simultaneous Advanced Pro			
9. Reserved For Future	Use 10.	Reserve	ed For Fut	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		11. Reserved		Use 12. Res	served F	or Future Use	
Type of Development Open Space] Residential	☐ Com		V: Pny □ Indu		Characte ☐ Institution		2. Smallest Crossing ☐ 0°-29° ☐		N 60° 00°	
Number of Traffic Lan		L C01				es Present?	181	5. Is Highway Paved	30°-59° 🖾 60°-90°		
Crossing Railroad						CO I TOGOTIL					
2			ΠY	'es ⊠	No			Yes N	0		
6. Crossing Surface (on	main line)				/ 10,			·····		······································	
1. Timber		2. Asp	halt	⊠ 3. /	Asphait	and Flange	☐ 4. C	oncrete [5. C	Concrete and Rubber	
☐ 6. Rubbe		7. Met	al	□ 8. 1	Uncons	olidated	□ 9. C	ther (Specify)		•	
7. Does Track Run Down	n a Street?	8. Ne	arby Inter	secting H	lighway					Is it Signalized?	
	⊠ No		Less tha			5 to 200 feet	☐ 200 t	o 500 feet 🛭 N/A		☐ Yes ☐ No	
9. Is Crossing Illuminated approx. 50 feet from n ☐ Yes ☒ No		vithin .				r Available?		11. Space Reserved	l For Fu	ture Use.	
LI 162 M INO					No		4.	<u> </u>			
Highway System			Par	t V: Hi 2. Is Cro		y Informa		ional Classification	4 Des		
Interstate	☐ Feder	οι Δία N	of NHC		ossing d way Sys			ad at Crossing	4. POS	ted Highway Speed	
Nat. Hwy System (NH					Yes		09 F	RURAL LOCAL			
4. Annual Average Daily		A		nate Perce	oot Tri-			& Augrees Man	-£0-1	-1.0	
Year 2005 AAI	,	:	o, Esum	iale Perce	ent 1 ruc 25.0			6. Average Number Over Crossing pe		l Day	
100. 2000 AN					٨.٠.١	UU			147		

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DEPARTMENT FEDERAL RAIL			I (FRA)									OMB Co	ontrol No. 2130-0017 Expires: 3/31/2003	
A. Initiating Ac	gency	В. (Crossing	g Number		Reason fo			lew C	rossing 🔲	Closed C	rossing	D. Effective Date 09/26/2006	
23 / (2		1 2	7 - 7	" '		Existin	ng Data	a .			or Albano		00/20/2000	
					on an	d Clas	SITIC	ation	into	ormation 3. COUNTY				
Railroad Ope	rating Com	pany		2. State	IL	LLINOIS					WILLIAMSON			
4. Railroad Divi	sion or Reg AMSON	ion 5. R	ailroad :	Subdivision N/A	or Distr	rict						Milepost (nnnnn.nn) 3.44		
8. RR I.D. No.	9. Neare	st RR Timetab	le Statio	on	10. Pa	arent RR (if appi			11. (Crossing Owne	er (RR or	Company	/ Name)	
	0000	•			N	I/A				WILLIA			ISPORT	
12. City			17	13. Street o	r Road	Name					<u> </u>		IED INFORMATION	
☐ IN ⊠ Near	CORINT	TH		THON	/IPSO	NVILL	E RI).	1			SR Corride		
14. Highway Type & No. 15. ENS Sign Installed (1-800) 16. Quiet Zone 22. County Map Ref. No. N/A														
3 FAS 1	orac 1997 │ □ Yes □ No							Unkno			23. La	titude (nn	.nnnnnnn)	
17. Crossing Ty (choose one	17. Crossing Type 18. Crossing Position 19. Type of Passe (choose one only)							T	rain C		24. Lo	ngitude (r	nnnnnnnnn)	
⊠ Public ☐ Private						& Other	Per Day					t/Long So Actual	ource	
27. PRIVATE C 27.A. Category Farm Recreationa 28. A. Railroad 28. B. Railroad 28. C. Railroad 28. D. Railroad 30. Narrative	(check one,) desidential dustrial dommercial Mine Spur	Track	Public Acc Yes No Unknow	wn		Signs Signs 29.A. \$29.B. \$29.C. \$29.D. \$20.D. \$29.D. \$20.D. \$20.D	s S als S State Us State Us State Us	ipecify e e e	33. State	e Contacl	(Telepho	ne No.)	
14110			14141	DED OF	FORI	M COL	n in	20.10	VEL	UCLE CTO	COINC	O AT	CDADE	
MUS	1 COMP	LETE RE	VIAINI			m FOR ailroad				HOLE GIO	ONICC	O AI	JRADE	
Number of Da 1.A. Total Train 2	aily Train M s 1.B. To	ovements otal Switching *	Trains	1.C. Tota	ıl Dayliç	ght Thru 2	Trains	(6 AM to	o 6 PN	,	eck if Less Day	s Than Or	ne Movement	
2. Speed of Tra	in at Crossi													
				ime Table S ed Range O			oh) fr	om	ŧ	0				
3. Type and Nu	mber of Tra		ou obe	Vu vallyo O	701 010	vooning (+11	יוו נייקי			~				
,		Main 1		Other 0	·	If Other,								
4. Does Anothe ☐ Yes ☑ No	r RR Opera	If Yes, Specify	/ RR	t Crossing?			Does A ⊠ Yes ⊡ No	3	RR O; CN	perate Over You If Yes, Spe		at Crossin	ng r	
, L.		, ,	7							, ,	· · · · · · · · · · · · · · · · · · ·			

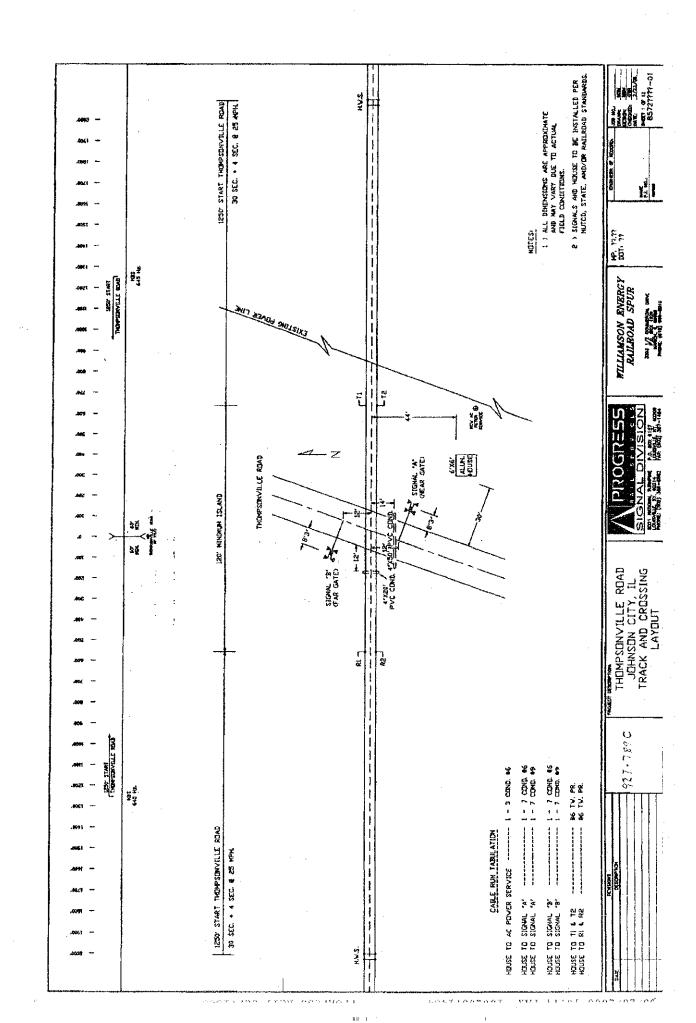
Form FRA F 6180.71 (11/99)

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B. Crossing N	I					DΛ	GE 2				D. Effective Date 09/26/2006	
761-11) / C [Dari	III Tr	affic C		ol Device Ir	ıformati	on			
1. No Signs of	or Signals	2. Type of War										
		2.A. Crossbuck		2.B. Hig	hway Sto	р	2.C. RR Advance Warning 2.D. Hump Cross				sing Sign (W10-5)	
☐ Check	if Correct	2		Sig	ns <i>(R1-1)</i> 0		Signs (M ☐ Yes	o 🔲 Unknown				
2.E. Paveme	nt Markings	<u> </u>					2.F. Other Signs: (specify MUTCD type)					
☐ Stop	lines 🔲	RR Xing Symbols	. [] A	lone			Number	s	pecify Type			
							Number	S	pecify Type			
3. Type of W	arning Devi	ce at Crossing -	Train Act	ivated De	vices (spe	ecify n	7 7 47 7 7 7 7	No. Standard .				
3.A. Gates	3.B. Four	r-Quadrant (or parrier) Gates	3.C. C	antilevere	d (or Brid	ged) F	lashing Lights	l	st Mounted shing Lights (nurmber)	3.E.	Number of Flashing Light Pairs	
2		·	0	ver Traffi	c Lane (ni	umber)	}				_	
	L)	Yes ⊠ No				,	, ,		-8		4	
3.F. Other F	loebing Ligh	fer	N	ot Over 1	raffic Lan		noer) Highway Traffi	c Signals	3.H. Wigwags (numi	ber)	3.J. Bells (number)	
3.F. Other F	iasiiiiy Ligi	15.					(number)				,	
Number		cify Type				<u> </u>				l	1	
3.K. Other T	rain Activate	ed Warning Devic	es: (spec	жу)	i							
4. Specify S	pecial Warn	ing Device NOT	rain Acti	vated:			5. Channeliza	ation Device	es With Gates	-	 	
	☐ All Approaches ☐ One Approach ☐ None											
6. Train Dete	ection			7.			in Operation:	ional?	8. Traffic Light Interc	onnect	ion/Preemption	
Const	ant Warning	ı Time	DC/AF	0	is main	Eduibl	oed with Train S	Hyriair .	☐ Not Interconne		□ N/A	
⊠ Motio	n Detectors		Other None		☐ Yes ☐ No				☐ Simultaneous ☐ Advanced Pre			
9. Reserved	For Future	Use 10	Reserve	d For Fu		<u>relea</u>	11. Reserved		Use 12. Rese	rved f	or Future Use	
1. Type of D	evelopment			raiti	V. Filly	/3100	II Characte	Hatica	2. Smallest Crossing	Angle		
☐ Open	Space [Residential	Com		Indi		Institution	nal)°-59°	Ø 60°-90°	
3. Number of Crossing		1 e s		4. Are	Truck Pull	out La	nes Present?	·	5. Is Highway Paved	7		
	2	2		□ `	Yes ⊠	No			☐ Yes ☐ No			
6. Crossing	Surface (on	main line)							· · · · · · · · · · · · · · · · · · ·		···	
	1. Timbe	r 🗀] 2. Asp	halt	⊠ 3.	Aspha	lt and Flange	☐ 4. C	oncrete [] 5. (Concrete and Rubber	
] 6. Rubbe	er 🗀] 7. Met	al	□ 8.	Uncon	solidated	☐ 9. O	ther (Specify)			
7. Does Tra	ck Run Dow	n a Street?	8. Ne	arby Inte	rsecting H	lighwa	у				is it Signalized? ☐ Yes	
☐ Yes		⊠ No			an 75 feet		75 to 200 feet	☐ 200 to	500 feet 🖾 N/A		□ No	
		ed? (street lights v nearest rail)	vithin	10. Is (Commerci	al Pow	er Available?		11. Space Reserved	For Fu	iture Use.	
	☐ Yes ☑ No											
				Pai			ay Informa					
1. Highway		-					on State ystem?		ional Classification ad at Crossing	a. Pos	ted Highway Speed	
☐ Interstat		☐ Feder				□ No		3				
☐ Nat. Hw	`.		-ederal A		<u>L,</u>				0 0 0			
1		/ Traffic (AADT)		5. Estir	mate Perc	ent Tr	ucks		Average Number of Over Crossing per	School	of Day	
Year 2	2005 AA	DT 375								N//	Α	

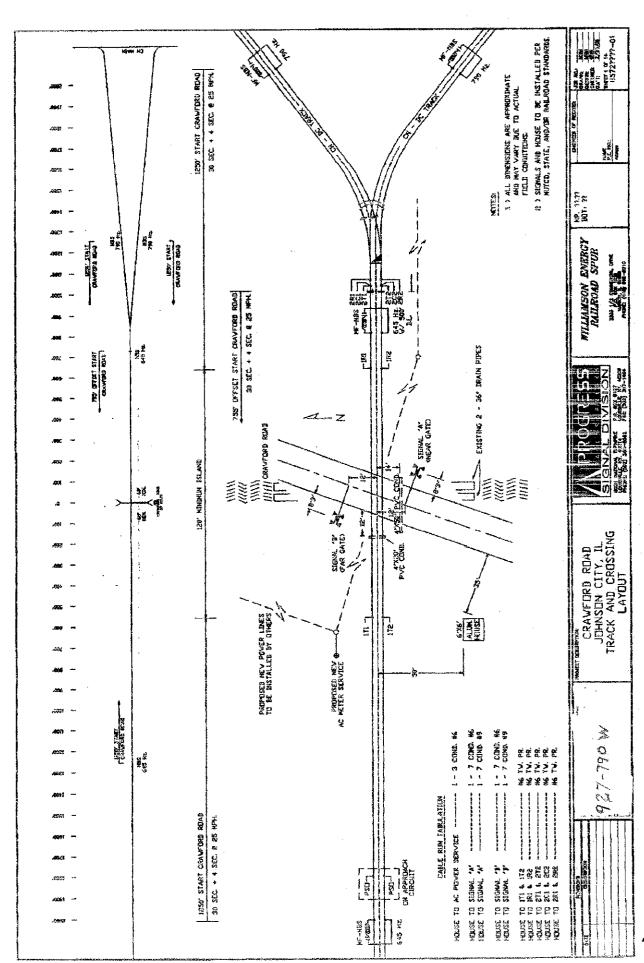
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DEPARTMENT OF TRAN	SPORTATION	. ^ \					OMB Co	entrol No. 2130-0017 Expires: 3/31/2003				
A. Initiating Agency B. Crossing Number C. Reason for Update D. Effective Date Pailroad State 927790W Changes in New Crossing Closed Crossing 10/27/2006												
☐ Railroad ☐ Sta	ate 927	790W		gesin ⊠ ng Data	New Cr		Closed Crossing in Abandoned	10/27/2006				
	Par	t I: Location			n Info							
Railroad Operating Cor		2. State				3. COUNTY	AND STARROOM					
			ILLINOIS		-		WILLIAMSON					
Railroad Division or Re	gion 5. Railro	l ad Subdivision or	District	6. Branch	or Line I	Name	7. RR Milepost (nnnnn.nn)					
WILLIAMSON		N/A			E	AST	5.07					
8. RR I.D. No. 9. Near	est RR Timetable St	ation 1	0. Parent RR		11. C	rossing Owner	(RR or Compan	y Name)				
(optio	onal)		(if appi N/A	licable)		\\// \\	MSON TRAI	JSPORT				
000		13. Street or F			<u> </u>	A A I T :_()		JED INFORMATION				
12. City							21. HSR Corrid					
⊠ Near CORIN	TH	CRAW	FORD RO	AD								
14. Highway Type & No.	15. ENS Sign Ins	stailed (1-800)	16. Quiet 2 ⊠ No		a1		22. County Ma	Ref. No. N/A				
7 TR 578	☐ Yes ☐] No	_				23. Latitude (nr					
			I	hr. 🔲 Unkr								
17. Crossing Type 18 (choose one only)	3. Crossing Position	19. Type of F	Passenger Ser	vice 20.	Average Train C	e Passenger ount	24. Longitude (nnn.nnnnnnnn)				
□ Public □	At Grade	☐ AMT			Per Da		25. Lat/Long So	Durce				
☐ Private ☐ Pedestrian	☐ RR Under ☐ RR Over	Other			4	0		☐ Estimated				
		None None				<u> </u>						
26. Is There an Adjacent								•				
☐ Yes ☒ No 27. PRIVATE CROSSING	If Yes, Provide Nu	mber										
27. A. Category (check on		B. Public Acces	ss 27.C. Si	igns/Signals								
	Residential	☐ Yes		None								
Recreational	Industrial	□ No		Signs	Specify	/						
	Commercial	Unknow	n	l Diamata	Specify							
28. A. Railroad Use CO/	AL MINE SPUE	RTRACK		Signals 29.A. State t				· · · · · · · · · · · · · · · · · · ·				
28. B. Railroad Use				29.B. State U	Jse							
28. C. Railroad Use				29.C. State I								
28. D. Railroad Use				29.D. State I	lse							
30. Narrative			l. '	LO.B. Clate (
31. Emergency Contact (Telephone No.)	32. Railroa	id Contact (Te	lephone No.)		33. State	Contact (Teleph	one No.)				
-	-911		- '.	<u>-</u>				ŕ				
MUST COM	PLETE REMA	INDER OF F	ORM FOR	RPUBLIC	VEH	ICLE CTO	SSINGS AT	GRADE				
			l: Railroac									
Number of Daily Train I A. Total Trains	Movements Total Switching Trair	ne 1 C Total	Daylight Thru	Traine (6 AM	to 6 PN	//\ \ 1 D Che	ck if Less Than C	ine Movement				
1.A. Total frains 1.B.	TOTAL SWITCHING THAIL	is 1,0, Total	Daysigne Tind	Tame (O AW	. w v r li	Perl						
Speed of Train at Cross	sing											
	•	n Time Table Sp	eed (mph)									
0.7		Speed Range Ov	er Crossing (m	iph) from	t	0						
Type and Number of Ti	racks Main 1	Other 0	If Other,	Specify								
Does Another RR Oper				7	r RR Or	erate Over Yo	ur Track at Cross	ng?				
☐ Yes	If Yes, Specify RF			⊠ Yes		If Yes, Spe	cify RR	-				
⊠ No	, , ,			□ No	CN	, ,	3	Page 1 of 2				

B. Crossing Number 927790W				p	AGE 2				D. Effective Date 10/27/2006			
		Part	III: Tra		rol Device Ir	ıformati	on		<u> </u>			
No Signs or Signals	2. Type of Warn	ing Devi	ce at Cro	ssing – Signs	s (specify number	of each)						
D 01-1-1-7-0-1-1	2.A. Crossbucks	3	2.B. Hig	hway Stop	2.C. RR Adva	ınce Warnii	ng 2.D. Hump Cros	crossing Sign (W10-5)				
☐ Check if Correct	2		Sigi	ns (Ř1-1) 0	Signs (V ☐ Yes	Signs (W10-1) ☐ Yes ☐ No ☐ Yes ☐ No ☐ Unknov						
2.E. Pavement Markin	gs	1		· · · · · · · · · · · · · · · · · ·	2.F. Other Sig	gns: (speci	fy MUTCD type)					
Stoplines [RR Xing Symbols	□N	lone		Number	Number Specify Type						
					Number	s	pecify Type					
3. Type of Warning De												
fu	our-Quadrant (or Il barrier) Gates) Flashing Lights	1	st Mounted shing Lights (number)	3.E.	Number of Flashing Light Pairs			
2	Yes No	O۱	ver Traffic	c Lane (numb	er)		O		4			
		No	ot Over T	raffic Lane (n	umber)		8		4			
3,F. Other Flashing Li	ghts:				G. Highway Traffi (number)	c Signals	3.H. Wigwags (numb	er)	3.J. Bells (number)			
Number Sp	ecify Type						0		1			
3.K. Other Train Activ	ated Warning Device	s: (spec	ify)									
4. Specify Special Wa	rning Device NOT To	rain Acti	vated:		5. Channeliza	ation Device	es With Gates					
☐ All Approaches ☐ One Approach ☐ None												
6. Train Detection 7. Signaling for Train Operation: 8. Traffic Light Interconnection/Preemption												
Constant Warni	☐ Constant Warning Time ☐ DC/AFO Is Train Equipped with Train Signal? ☐ Not Interconnected ☐ N/A											
	_	Other None		☐ Yes ☐ No			☐ Simultaneous F ☐ Advanced Pree		ption			
9. Reserved For Futur	e Use 10.	Reserve	d For Fu		11. Reserved		Use 12. Rese	rved F	For Future Use			
Type of Developme Open Space		☐ Com		☐ Industri			2. Smallest Crossing A ☐ 0°-29° ☐ 30		⊠ 60°-90°			
3. Number of Traffic L	anes		4. Are	Truck Pullout	Lanes Present?		5. Is Highway Paved?	,				
Crossing Railroad	2			∕es ⊠ No			☐ Yes ☐ No					
6. Crossing Surface (on main line)											
1. Timi	ber 🗀	2. Asp	halt		halt and Flange	☐ 4. C	oncrete []	5. C	Concrete and Rubber			
☐ 6. Rub	ber 🔲	7. Meta	al	☐ 8. Uno	onsolidated	□ 9. 0	ther (Specify)					
7. Does Track Run Do	own a Street?	8. Ne	arby Inter	rsecting Highv	vay				Is it Signalized?			
☐ Yes	⊠ No] 75 to 200 feet	☐ 200 to			∐ Yes ☐ No			
9. Is Crossing Illumina approx. 50 feet from Yes ⊠ No	n nearest rail)	ithin		Commercial Po Yes □ N	ower Available?		11. Space Reserved I	−or Fu	uture Use.			
					way Informa	ation						
Highway System			Fdl	2. Is Cross			ional Classification 4	. Pos	ted Highway Speed			
☐ Interstate	☐ Federa	al Aid N	ot NHS	Highway	System?	of Roa	ad at Crossing					
Nat. Hiwy System				│ ☐ Ye	s 🔲 No	09 F	RURAL LOCAL					
4. Annual Average Da	<u> </u>			nate Percent	Trucks	1	6. Average Number o	f Schr	ool Buses			
	ADT 125		J. Com		33.00		Over Crossing per		of Day			
16ai 2000 /	V.D. 120				00.00							

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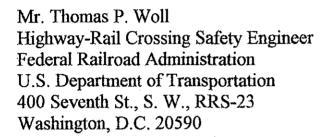
CRAB ORCHARD AND EGYPTIAN RAILROAD



514 NORTH MARKET STREET

(618) 993-5769

November 3, 2006



Dear Mr. Woll,

Thank you for your October 5, 2006 informational letter to me, the four new Road/RR crossing U.S. DOT Identification Numbers and their related items.

Per your suggestion, herewith is one copy for each of those four new public road at grade railroad crossings, completed with everything, less what IDOT has yet to complete. You will also find a copy of my transmittal correspondence letter to IDOT'S Mr. Rob Robinson, being Illinois' FRA RR grade crossing identification/inventory person. More new crossings may yet occur.

Enclosures:

Sincerely,

Hugh W. Crane President & CEO





CRAB ORCHARD AND EGYPTIAN RAILROAD

MARION, ILLINOIS 62959

514 NORTH MARKET STREET

(618) 993-5769

Mr. Rob Robinson Illinois Department of Transportation 2300 So. Dirksen Parkway Springfield, Illinois 62764 November 2, 2006

Dear Mr. Robinson,

Herewith, are four original U.S. DOT CROSSING INVENTORY FORMS.

Each represents one of the four new public road RR crossings at grade on the newly created/constructed Williamson Energy Coalmine industrial spur track, being currently located in Williamson County, near Corinth, Illinois.

Attached to each form is a detailed crossing map, delineating the new active public grade crossing protection signal/system, now activated and in service. Although not required with/by the form, you might want them for your files.

Please contact me should you desire and/or require any further information.

Enclosures:

Sincerely,

Hugh W. Crane

President & CEO

Sorving
SOUTHERN ILLUNOIS